

AMENDMENTS TO THE CLAIMS

This listing of the claims replaces all prior versions, and listings of the claims in the application:

1. (Currently Amended) An oximetry sensor comprising:
a body member having a plurality of apertures therein;
an adhesive disposed on the body member surrounding the plurality of apertures;
a release liner configured for removal from the adhesive, wherein the release liner includes a first portion disposed around a first aperture in the plurality of apertures and a second portion disposed around a second aperture in the plurality of apertures, wherein the first portion and the second portion are separately removable from the body member such that the adhesive disposed in a perimeter around the first and the second apertures are separately exposed, and wherein the first and the second portions each include a release tab to facilitate removal of the first and the second portions from the body member;

an LED assembly secured in a the first of the plurality of apertures in the wrap member aperture; and

a photodiode secured in a the second of the plurality of apertures in the wrap member aperture.
2. (Original) The oximetry sensor of claim 1, wherein the body member comprises a compliant portion and a cloth fabric portion.
3. (Original) The oximetry sensor of claim 1, further comprising a fastener coupled to the body member for securing the wrap member to a patient, wherein the fastener is a hook and loop fastening system.
4. (Currently Amended) The oximetry sensor of claim 1, wherein the adhesive is adhesively secured to the body member, and wherein the adhesive includes ~~at least one of an~~

appliqué removably coupled therewith, ~~and another member coupled therewith,~~ or any combination thereof.

Claim 5. (Cancelled).

6. (Currently Amended) The oximetry sensor of claim 1, wherein the release liner includes ~~at least one of an~~ appliqué adhesively coupled therewith, ~~and another member adhesively coupled therewith,~~ or any combination thereof.

Claim 7. (Cancelled).

8. (Previously Presented) The oximetry sensor of claim 1, further comprising at least one cover located on at least a portion of each side of the body member.

Claims 9-21. (Cancelled)

22. (Currently Amended) A disposable wrap member comprising:
a body member having a plurality of apertures therein;
an adhesive disposed on the body member; and
a release liner overlying the adhesive, wherein the release liner is configured for removal from the adhesive, wherein the release liner includes a first portion disposed around a first aperture in the plurality of apertures and a second portion disposed around a second aperture in the plurality of apertures, wherein the first portion and the second portion are separately removable from the body member such that the adhesive disposed in a perimeter around the first and the second apertures are separately exposed, and wherein the first and the second portions each include a release tab to facilitate removal of the first and the second portions from the body member.

23. (Previously Presented) The wrap member of claim 22, further comprising an appliqué removably coupled to the adhesive or to the release liner.

Claims 24-26. (Cancelled).

27. (Original) The wrap member of claim 22, wherein the body member comprises a foam substrate.

28. (Original) The wrap member of claim 22, wherein the body member comprises a compliant substrate covered by a cloth member.

29. (Currently Amended) The wrap member of claim 22, further comprising at least one other ~~wrap~~ another body member connected to the ~~wrap~~ body member, and wherein having perforations located therebetween are provided between the body member and the another body member.

30. (Currently Amended) The wrap member of claim 22, wherein the ~~wrap~~ body member is provided as a roll of ~~wrap~~ body members, each ~~wrap~~ body member connected to an adjacent ~~wrap~~ body member and having perforations located therebetween.

31. (Original) The wrap member of claim 22, wherein the body member comprises a foam portion and a fabric portion.

32. (Original) The wrap member of claim 22, further comprising a fastener coupled to the body member, wherein the fastener is a hook and loop fastener.

33. (Original) The wrap member of claim 22, wherein the body member has a butterfly shape or an elongated strip shape.

FUDGE et al. -- Appln. No.: 10/748,074

Claims 34-41. (Cancelled).